

NOVEL PROCOAGULANT PROTEINS

Abstract of the Disclosure

Novel procoagulant proteins are disclosed which comprise the
5 amino acid sequence: *PS*

PS *TI* A-X-B *PS*

PS wherein region A represents the polypeptide sequence Ala-20
10 through Arg-759 substantially as shown in Table 1; region B
represents the polypeptide sequence Ser-1709 through Tyr-2351
substantially as shown in Table 1; and region X represents a
polypeptide sequence comprising up to 949 amino acids substan-
tially duplicative of sequences of amino acids within the
15 sequence Ser-760 through Arg-1708 of Table 1, wherein the
amino terminus of X is covalently bonded through a peptide bond
designated "-" to the carboxy terminus of A, and the carboxy
terminus of X is likewise bonded to the amino terminus of B.
Methods of making such proteins and their use in pharmaceutical
20 preparations is also disclosed.

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